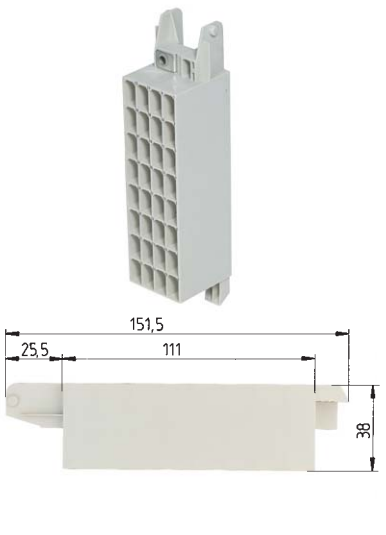
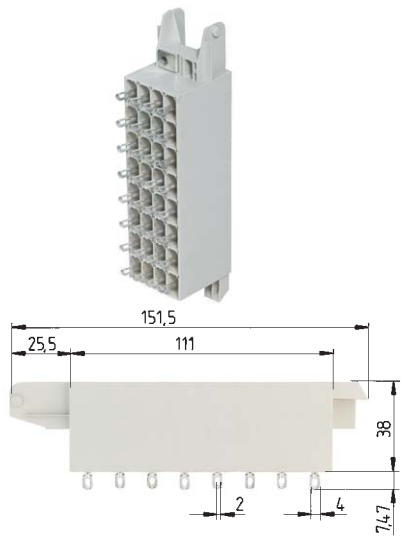
Distribution module, 32 pole
plug-able system with shield connection

selos





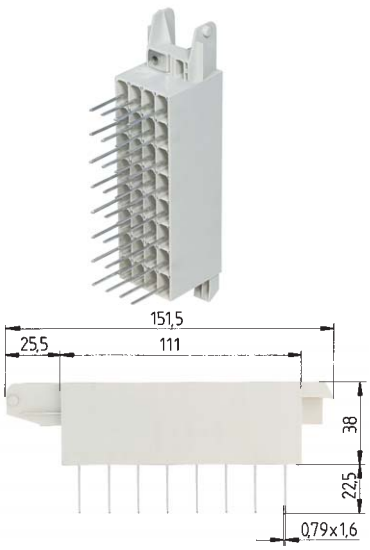
Material: Insulating part: Polyamide 66/6 gray, blue
Tab connector: tin-plated copper alloy
Spring contact: tin-plated bronze
Tab connector: 2.8 x 0.8 mm

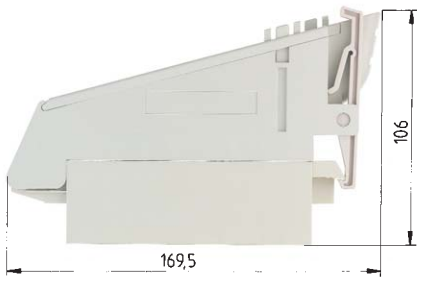
*) Push-on connector 6.3 mm 20 A
Push-on connector 2.8 mm 10 A
TERMI-POINT 10 A

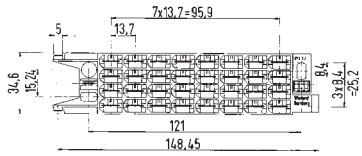
		RV2S/...				RV2S/...L			
		Front	Rear	V	A	Front	Rear	V	A
Voltage accord. to DIN VDE 0110				400 V/6 kV/3	*)			400 V/6 kV/3	*)
Distribution module	gray (per pole)	3 x 2,8 x 0,8	3 x 2,8 x 0,8			3 x 2,8 x 0,8	1 Lötanschluss		
	blue	2 x 2,8 x 0,8	2 x 2,8 x 0,8			2 x 2,8 x 0,8	1 Lötanschluss		

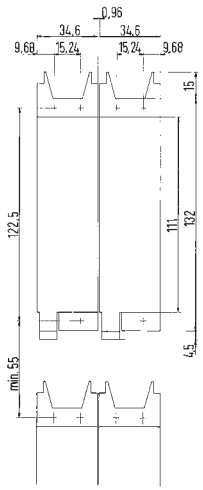
	Type	Part no.	Std. pack	Type	Part no.	Std. pack
Distribution module pluggable system Color: gray	RV2S/6	26.500.2053.0	10	RV2S/3L	26.500.2153.0	10
Color: blue	RV2S/4 blau	26.500.2353.0	10	RV2S/2L blau	26.500.2453.0	10
Plug-able connector Color: gray						
Color: blue						
Accessories						
1. Spring contact for 0.5 - 1 mm^2						
Banded contacts						
Single contact						
4. Spring contact for 0.1 – 0.5 mm^2						
Banded contacts						
Single contact						
7. Crimp Tool						
8. Contact removal tool						
9. Replacement latch						
For marking systems see pages 178-183 and 250-251						

selos









RV2S/...TP1

Front	Rear	V 400 V/6 kV/3	A *)	V 400 V/6 kV/3	A *)
3 x 2,8 x 0,8	2 x 2,8 x 0,8 1 x Termi-Point				
2 x 2,8 x 0,8	1 x Termi-Point				

Type	Part no.	Std. pack	Type	Part no.	Std. pack
RV2S/3TP1	26.500.2253.0	10			
RV2S/2TP1blau	26.500.2553.0	10			
				93.004.0056.0	10
				93.004.0056.6	10
				02.124.4000.0	4000
				02.124.4029.0	
				02.124.4100.0	4000
				02.124.4129.0	
				95.101.0612.0	1
				05.502.0200.0	1
				05.502.0500.0	1

The narrow design of the terminal block is only 35 mm wide, with 32 connections in four rows and, means that you can increase the packing density when using touch-on clamp type or solder connection methods. This sytem can be expanded using a 32 pole plug which enables simultaneous connection of 32 contacts.
Advantages:
- easy connection of all poles via a hinged lever on the group plug
- can be fixed securely by means of an easy-to-operate locking lever on the lower section
- cable strain relief
- a cover on the plug connector enables measurements to be taken when the group plug in connected
- leading earth contact which can be directly connected to the frame upon assembly
- marking facility – marker tag type 9705 AB and 9704 AB (see page 180)